

T. 13 S., R. 42 E., W.M.
S1/2; E1/2 NE1/4, Sec. 23

Accepted found steel fence post set by Bureau of Land Management marking the corner position as reestablished using G.L.O. bearing trees. No corner stone was found at this location. No monument was set at this time.

110
BASIS OF BEARING
G.L.O. North line Sec. 23

No corner found:
Searched for G.L.O. corner stone, found several stone mounds in the general vicinity which were determined to be mining claim corners. Also at the theoretical corner position, an area approx. 100' dia. being on a steep hillside had slipped, thereby possibly destroying any original corner evidence.

No corner found:
Searched extensively in a mostly undisturbed area. No G.L.O. corner stone was found. Using G.L.O. calls to geographic features (ridge tops) it was determined that the theoretical search area was reasonably accurate. Numerous stones of the proper dimension were inspected all of them showing possible chisel marks, as the stones are of a fracturous nature and prone to irregular surfaces and breakage.

(G.L.O. N. 89° 47' E., 80.38 chains)
N. 89° 47' E., 5286.15'

No corner found:
The theoretical corner position lands in a old road cut. The immediate area has been disturbed with ditch work and road work. Believe the corner has been destroyed.

1/16 corner
Set 5/8" X 30" rebar with plastic cap marked "HANLEY ENGR. PLS 1206" set steel fence post alongside.

Area of marketable timber = 1/16 corner South 1600' M/L

Area of marketable timber 200' M/L, North and West from 1/16 corner.

Found a G.L.O. basalt stone 20" X 10" X 8" set firmly in the ground with 3 chisel marks on the south side with no other markings being discernable. Little evidence of any stone mound remaining. Set a steel fence post alongside, no monument set at this time.

NARRATIVE

This survey was performed for Eugene Fisher with the intent to mark on the ground the ownership lines as shown on the map. Failing to find enough G.L.O. corners to properly subdivide the section, along with the absence of marketable timber on the West line and mid-section of Section 23, justification of further survey was deemed impractical. This survey was performed with a Pentax PTS III -10 Total Station. All line posting and search areas were determined from closed loop survey control points. This survey conforms to the G.L.O. record survey notes, the only evidence available.

LEGEND

○ Found monumentation as noted.

● Set 5/8" X 30" rebar with plastic cap marked "HANLEY ENGR. PLS 1206."

////// Posted line.

■ Searched for G.L.O. corner, nothing found.

No corner found:
Searched in a mostly undisturbed area on a steep hillside. Found several stones of the correct size set firmly in the ground, but we were unable to discern any legible signs of a chisel mark. Using G.L.O. geographic calls our search area was reasonably close.

Set steel fence post for theoretical C-C-E1/16 corner

Set steel fence post for theoretical West 1/4 corner.

Posted theoretical line using wood stakes and lath.

Set steel fence post for theoretical section corner.

(G.L.O. S. 89° 45' W., 80.32 chains)

No corner found:
The theoretical position of the G.L.O. corner landed in a 30' wide dozer cut. Searched area around cut but believe corner may have been destroyed.

No corner found:
Theoretical corner position landed in a old road bed. Searched area around road and checked G.L.O. survey calls to geographic features. It was determined by using said calls that the theoretical position was reasonably accurate.

MAP OF SURVEY
T. 13 S., R. 42 E., W.M.
S1/2; E1/2 NE1/4, Sec. 23
Surveyed Oct. 16-26, 1995
For Eugene Fisher
SCALE: 1" = 500'

HANLEY ENGINEERING
2043 MAIN STREET
BAKER CITY, OREGON

REGISTERED
PROFESSIONAL
LAND SURVEYOR

James D. Hanley
OREGON
JAMES D. HANLEY
1206

Renews Jan. 1, 1996

FILED 12/4/95
BAKER COUNTY SURVEYOR
SURVEY NO. 13-42-1